



# National Weather Service

## Storm Data and Unusual Weather Phenomena



December 1999

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### KANSAS, Southeast

#### Cowley County

7 N Arkansas City 02 2023CST 0 0 Thunderstorm Wind (G58)  
Occurred at Strother Field.

#### Reno County

Yoder 02 2023CST 0 0 Hail(0.88)

#### Cowley County

Floral 02 2045CST 0 0 10K Thunderstorm Wind (G56)  
Barn destroyed and trees blown down. Time of occurrence estimated.

#### Butler County

Augusta 02 2102CST 0 0 Thunderstorm Wind (G51)

#### Cowley County

Burden 03 2045CST 0 0 Hail(0.75)

#### Cowley County

Arkansas City 03 2148CST 0 0 Hail(1.00)

#### Cowley County

6 S Winfield 03 2150CST 0 0 Hail(0.88)

#### Cowley County

2 NE Tisdale 03 2230CST 0 0 Hail(1.00)  
Time estimated.

KSZ051>052-068>069-  
082>083 Mcpherson - Marion - Harvey - Butler - Kingman - Sedgwick

04 1800CST 0 0 Heavy Snow  
05 0700CST

An early season winter storm produced a 30-mile swath of heavy snow 6 to 10 inches deep across that part of central and south-central Kansas from around Kingman east-northeast across the Wichita metropolitan area to around Hillsboro. The greatest accumulations (8 to 10 inches) occurred across northern Sedgwick, Harvey and southeast McPherson counties. The snow was convective, with thunder reported over most of this area. Reports were also received from the cooperative network.